Objectivity Case History

Customer Information

Customer: SAIC- Simulation Technology Division

Industry: Government Contractor Application Domain: Military Simulation

Status: Competitive Situation against ODI and Oracle

Platform: Windows NT

Compiler: C++

Other Tools:

Buying Criteria

• Build a prototype for a Ground Truth Environment Management System

• Data Replication and Fault Tolerance

• Performance during queries

• PDES - Parallel Discrete Event-based Simulation

• Spatial – Time series storage for queries

Why Objectivity

- Build a simple prototype to demonstrate the Ground Truth Environment Management System
- Meet and exceed the 12 experiments as outlined in the evaluation requirements
- With respect to the experiments, our DRO/FTO must be superior that Oracle/ODI
- Test and demonstrate our efficiency with Read/Write and MROW locking scheme
- Demonstrate experience in Discrete Event-based Simulation and time series data collection

Contact Information

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